

# Experimental Mounts

The most beautiful aspect of GoPro is that its versatility is only limited by your imagination. We on GoPro's media team continually learn from watching what other people do and then we try to expand upon their ideas. We push the camera until it breaks—and after it does, we find another way. Each mount described in this section was created by asking the question: “What if...?”

## Gnarwhal

Aerial maestro and GoPro Bomb Squad member Neil Amonson first introduced us to the gnarwhal when Amonson threw himself off a cliff in Norway. His “bobblehead,” centered comically in the frame, caused us all to laugh. Over time, the mount took on the name gnarwhal (pronounced “nar-wall”), a combination of the ubiquitous action sports noun *gnar*, and the elusive horned whale of the Northern Seas, the *narwhal*.

The gnarwhal offers an intense view of the subject's face, capturing reactions and emotions like a traditional closeup. If framed well, the athlete's entire body is in view, along with the surrounding environment. The longer the gnarwhal, the more natural the face and environment will feel. Like any other perspective, however, it can be overdone, so use in moderation. Safety is another factor that should be considered when using this mount.

We keep a number of gnarwhals on hand for our productions. We've had custom aluminum ones fabricated, although these days you can buy them on Amazon. You can make short gnarwhals with a couple of extensions, although these tend to foreshorten the face quite a bit. Sometimes, we use additional extensions to drop the camera down so it points directly into the eyes. The angle is less cartoonish than looking down the eyebrows.

Use an LCD BacPac or Wi-Fi-enabled smartphone to compose the shot so the gnarwhal mount is just barely out of the frame and cropping will be minimal in post. Typical to any POV, gnarwhals benefit from taller frames such as 2.7K4:3, 1440p60 or 960p120.



### Base Jump Clip

Neil Amonson, one of GoPro's more nutball athletes, takes a swan dive in Norway. Yes, this is real... and yes, Neil is awesome. Shot in 960p30 on the HD HERO in 2009.

Filmer: Neil Amonson  
Editor: Bradford Schmidt



<https://www.youtube.com/watch?v=jNkMhJNWaXo>

